

FIG . 1

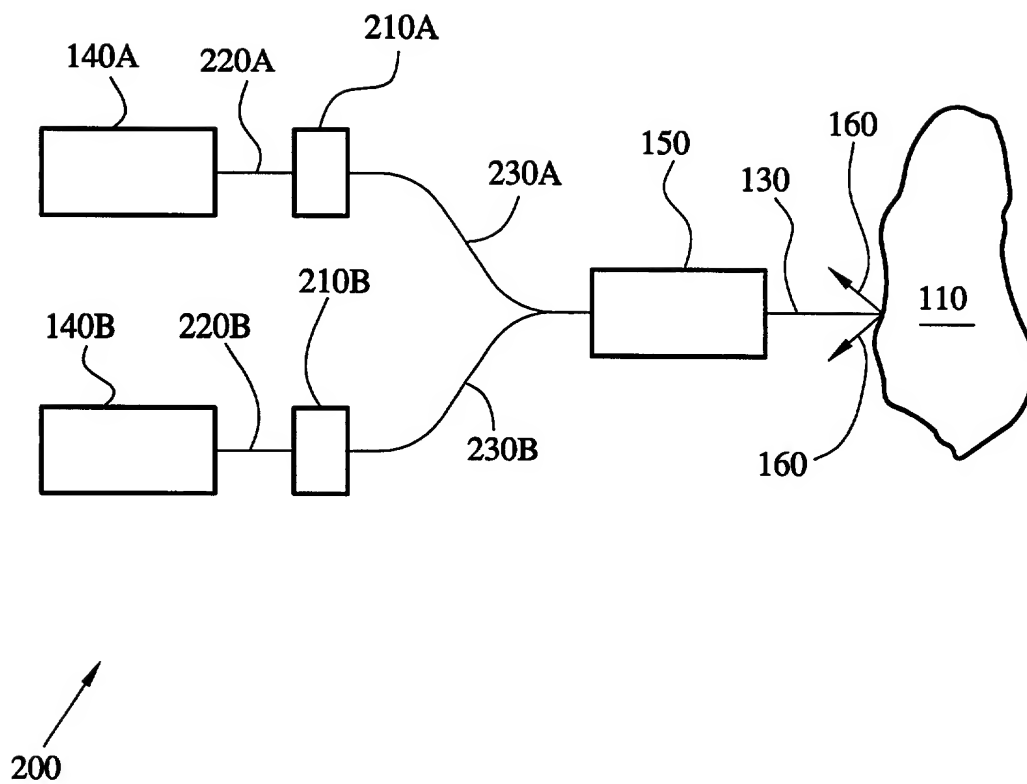


FIG . 2

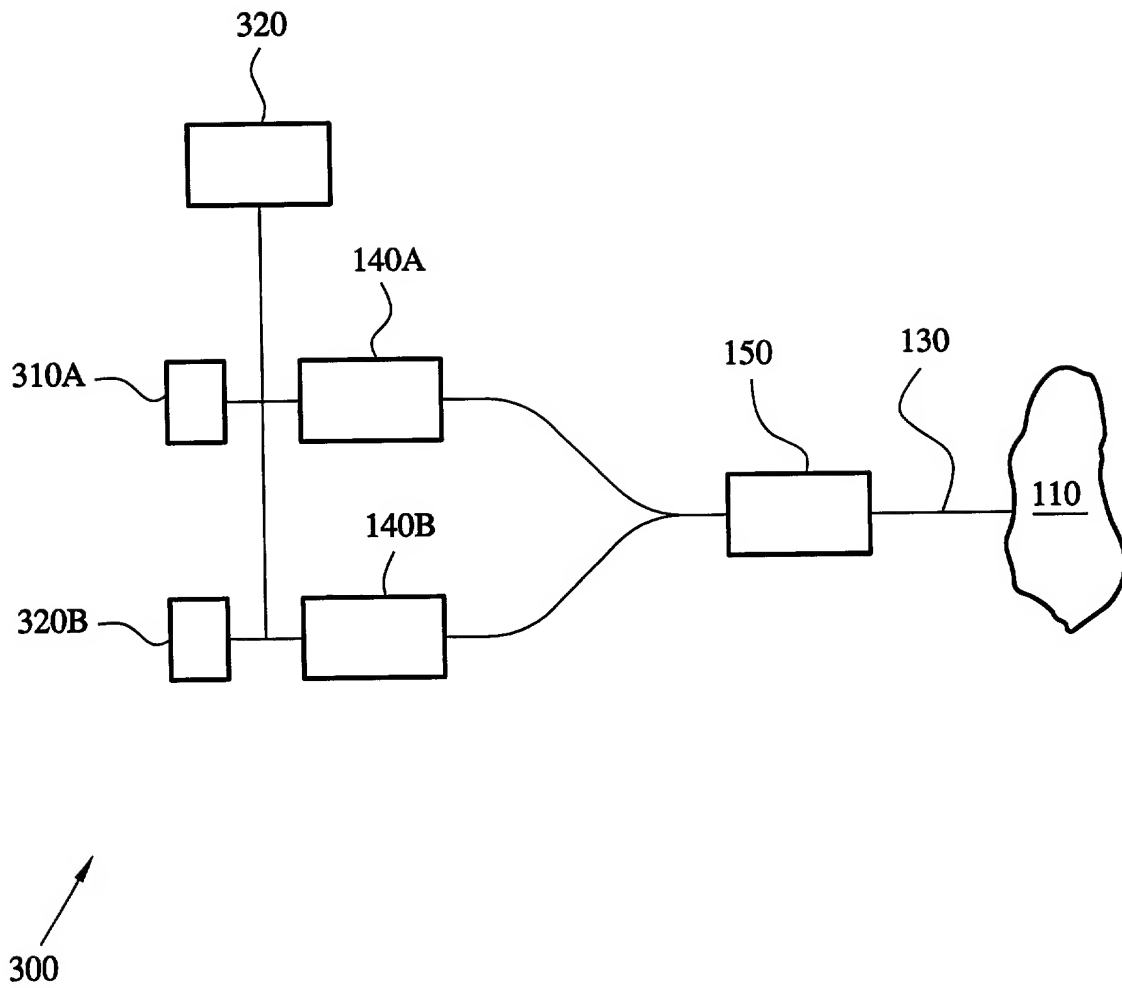


FIG . 3

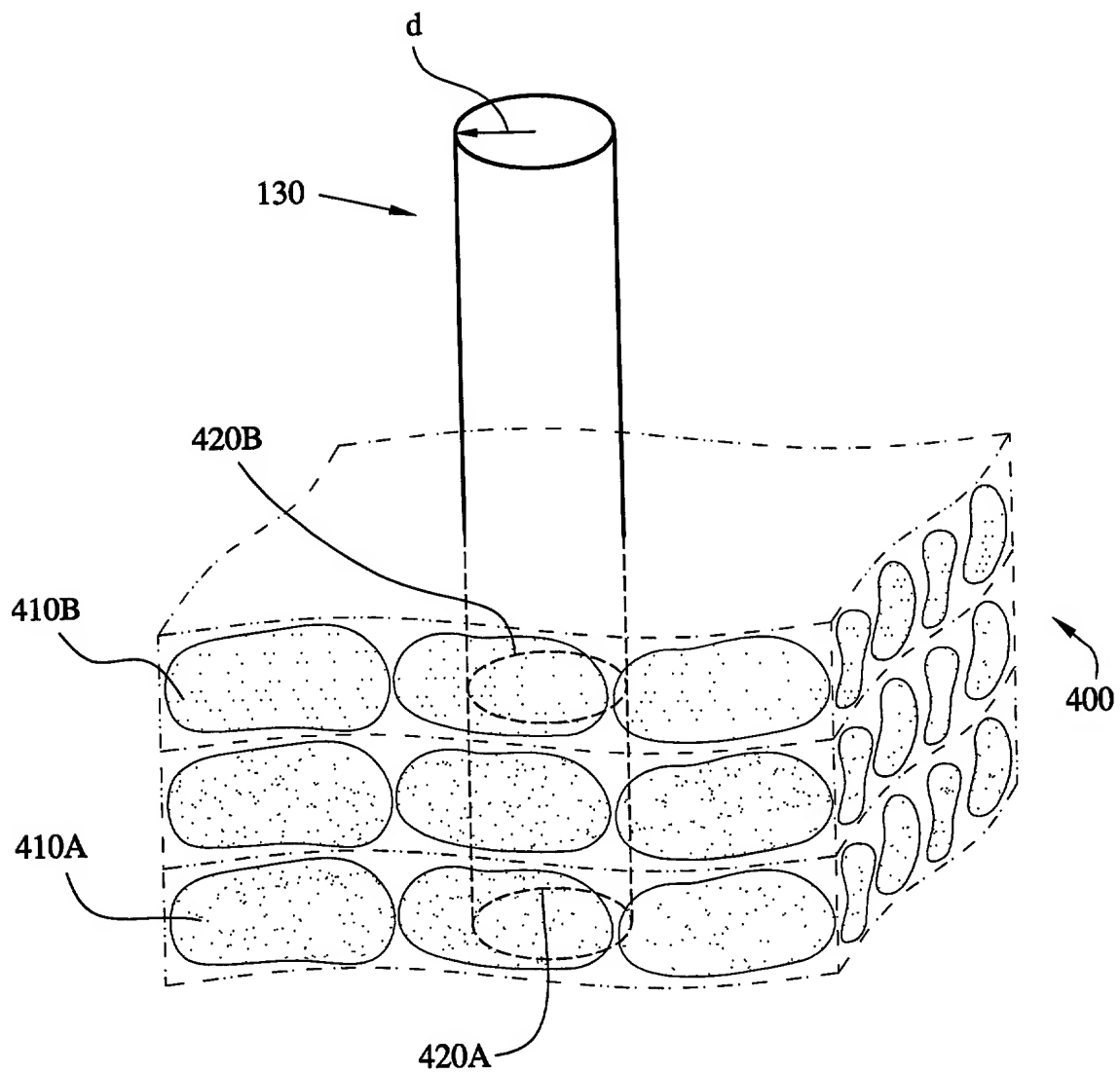


FIG . 4

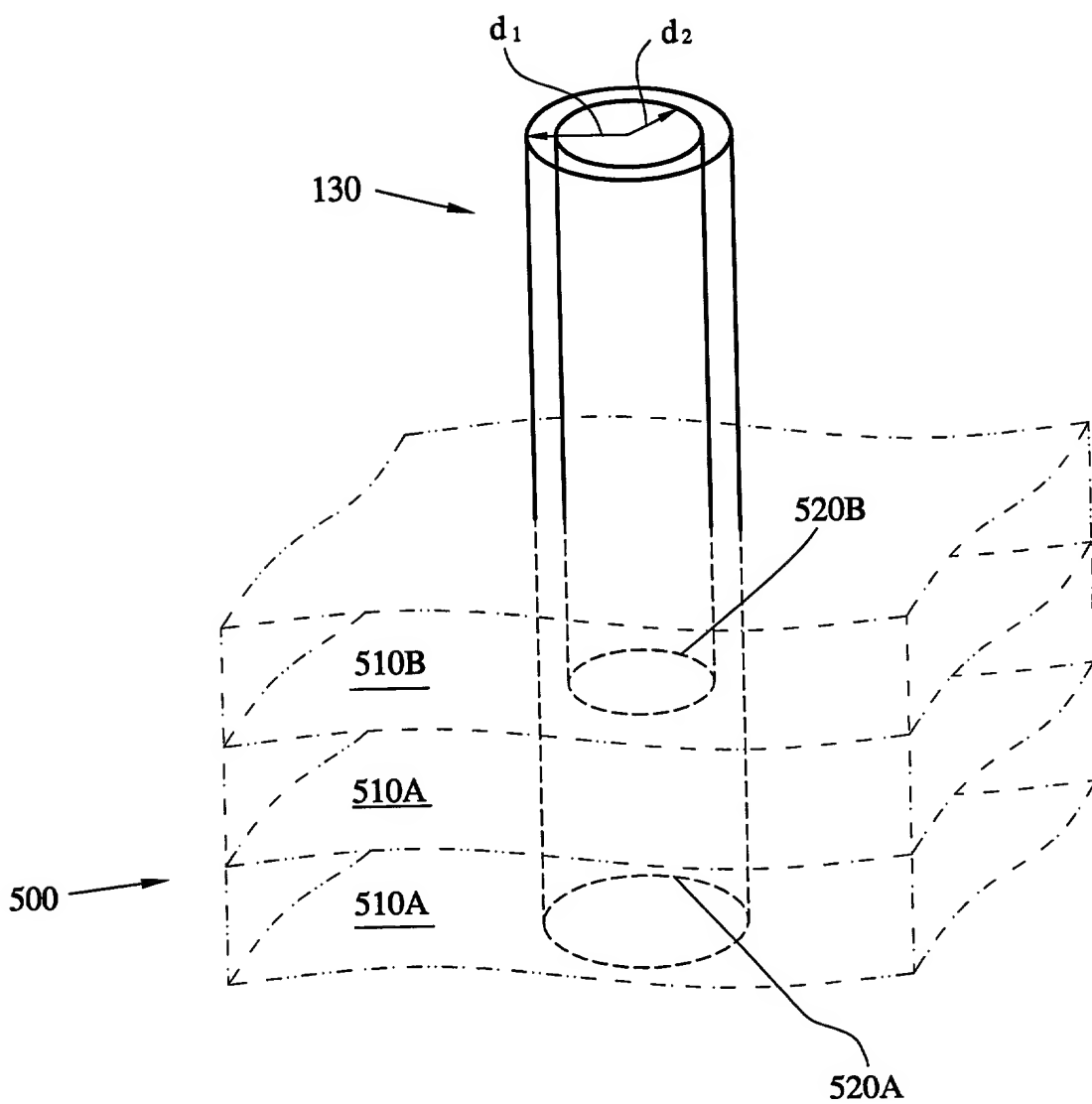


FIG . 5

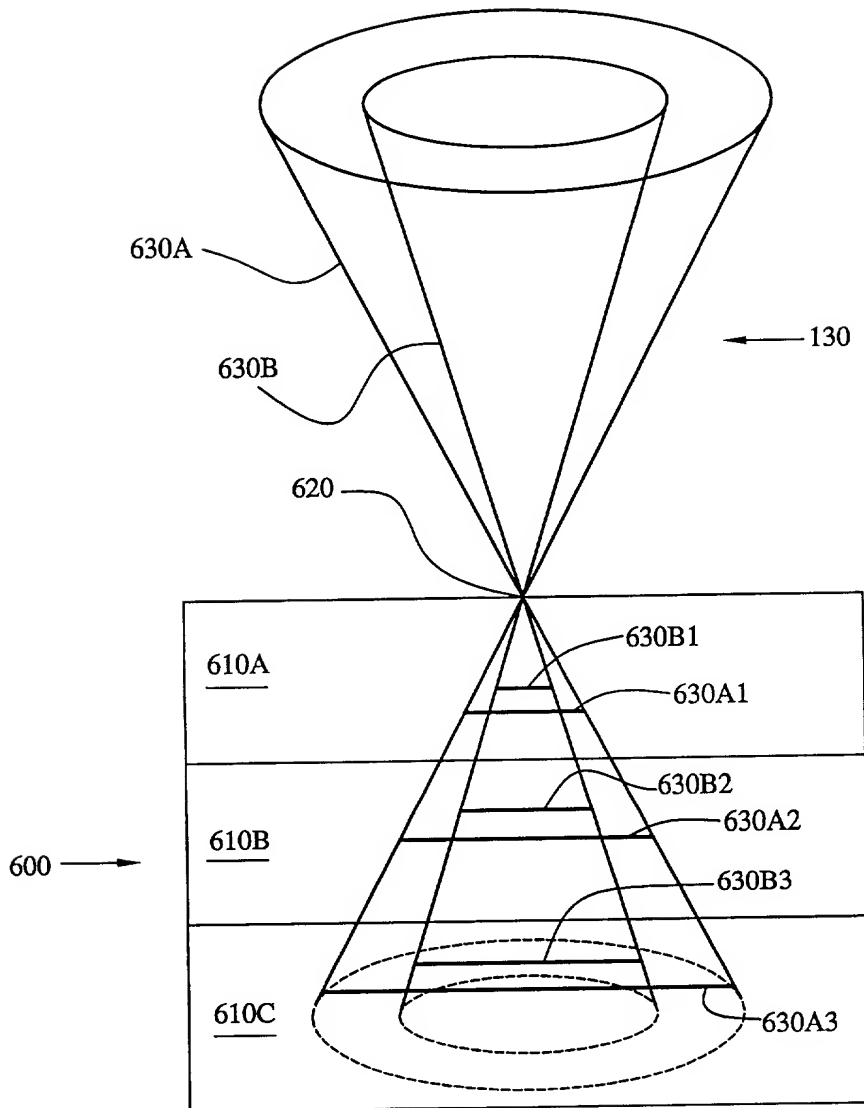


FIG . 6

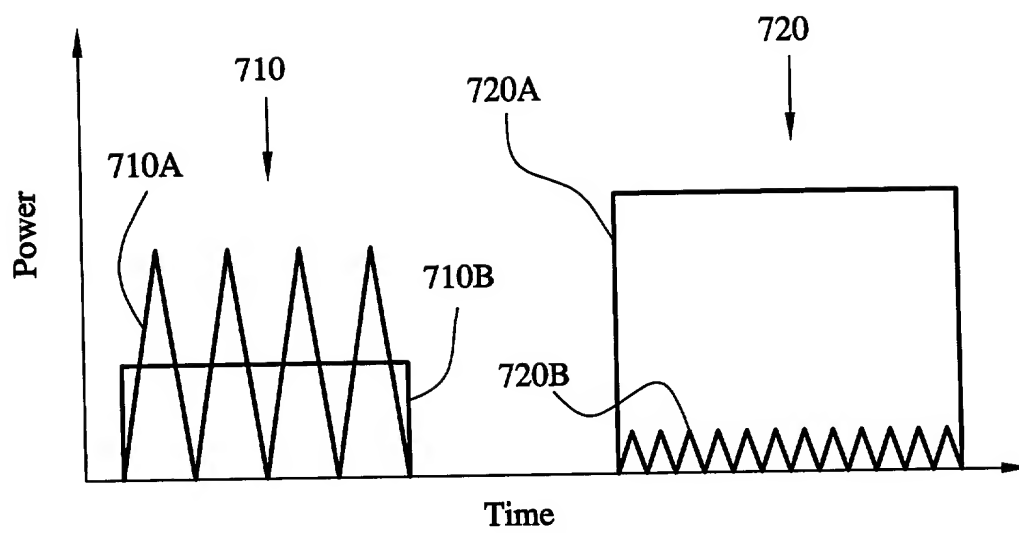


FIG . 7

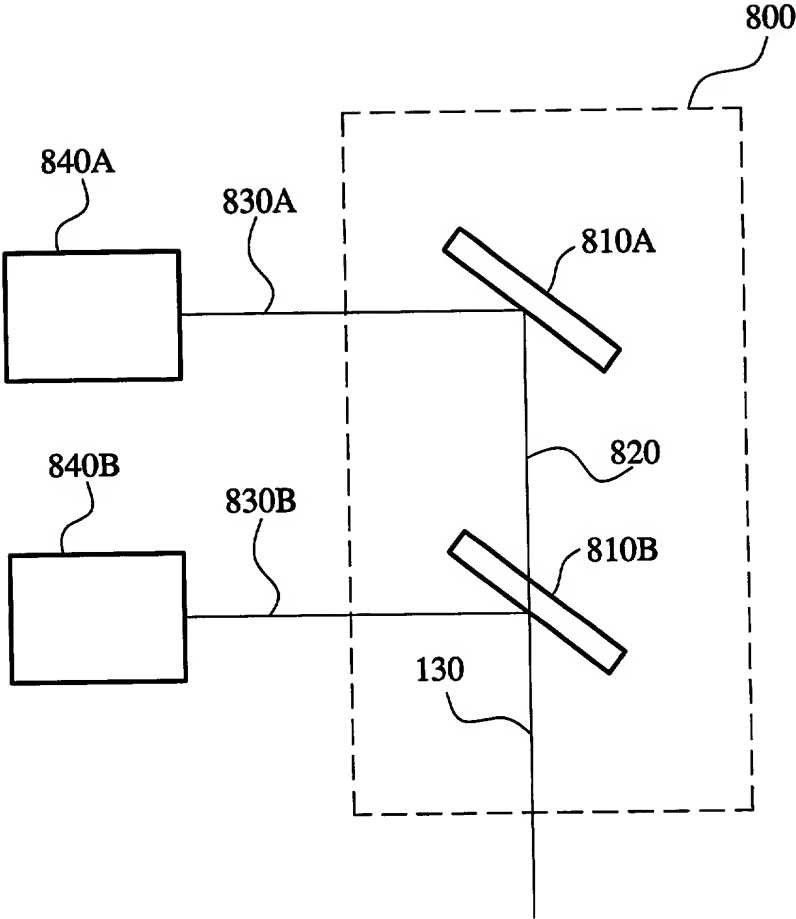


FIG . 8



FIG. 9 is a schematic diagram of a system 900 for measuring a distance between a first surface 910 and a second surface 920. The system 900 includes a light source 930, a detector 940, and a light beam 950. The light source 930 emits a light beam 950 that reflects off the first surface 910 and is detected by the detector 940. The distance between the first surface 910 and the second surface 920 is measured by the system 900.

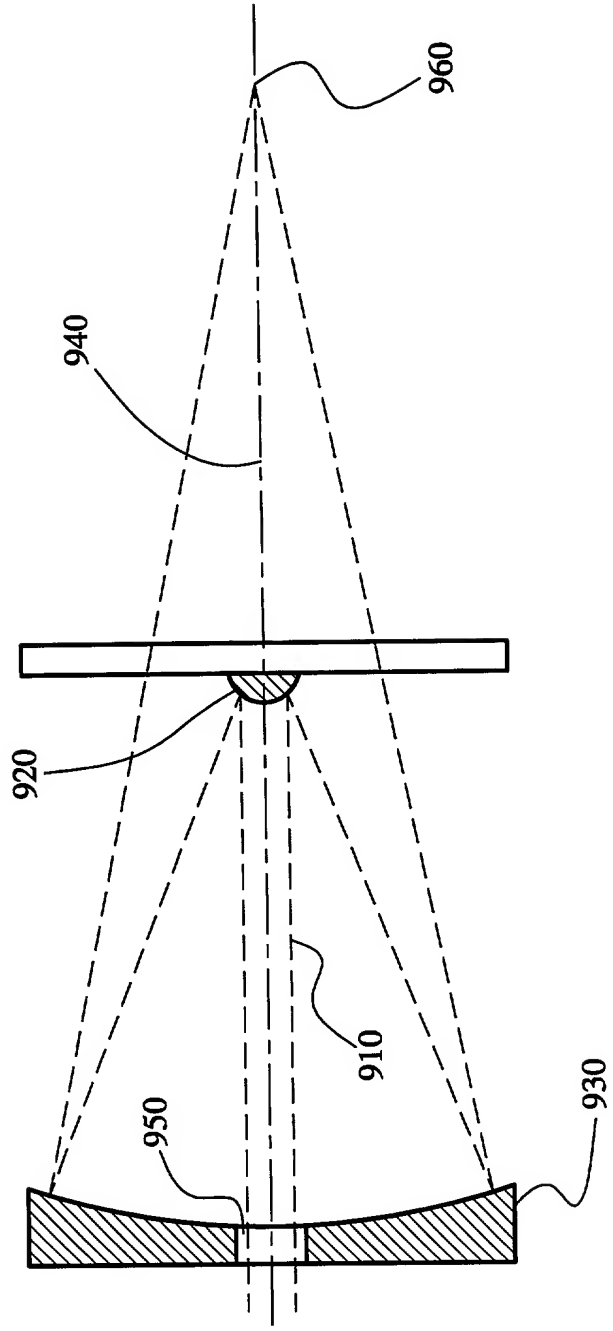
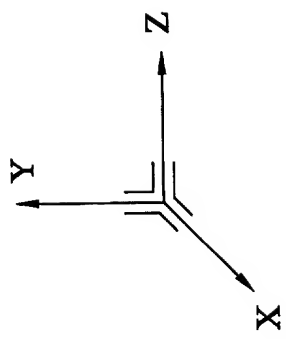


FIG. 9

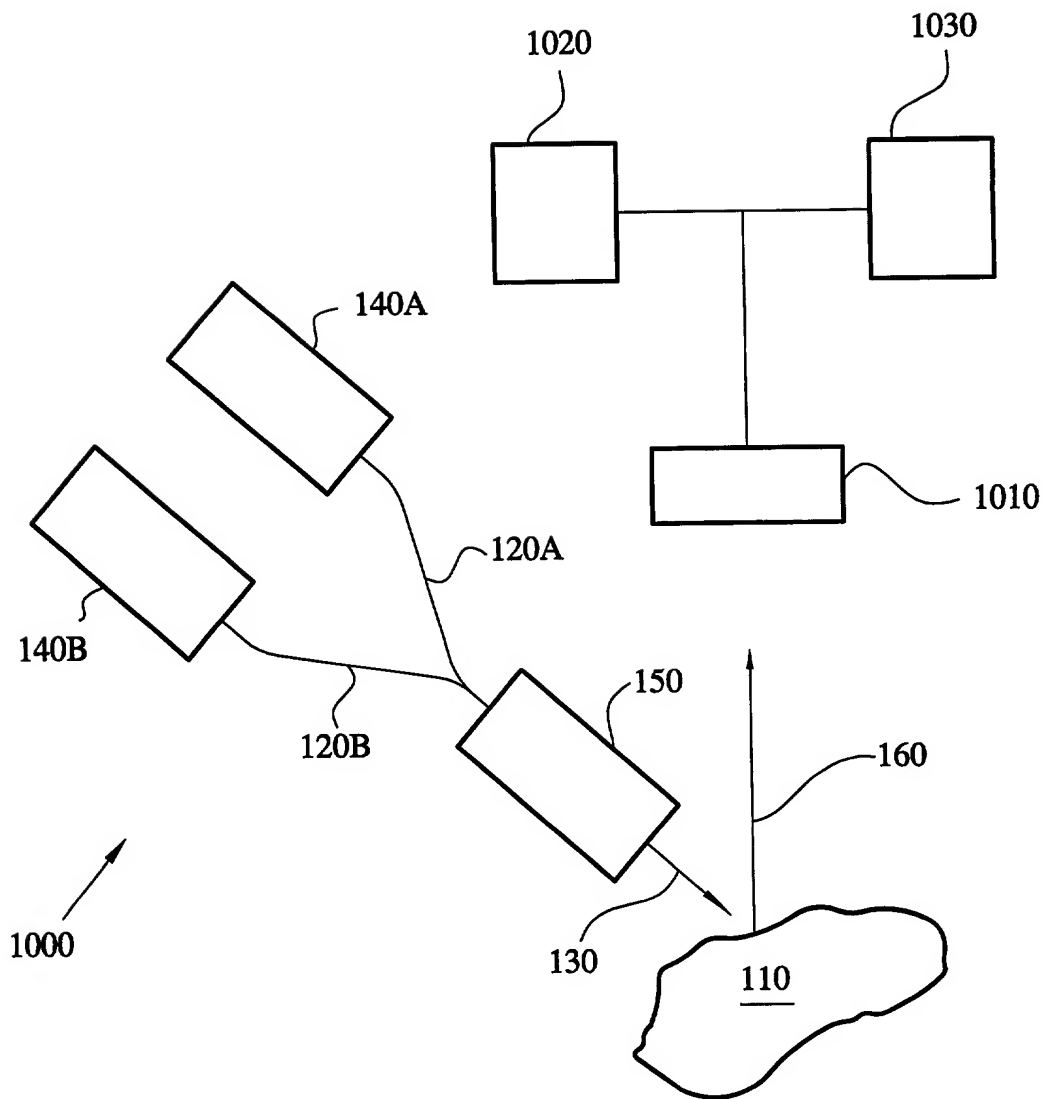


FIG . 10

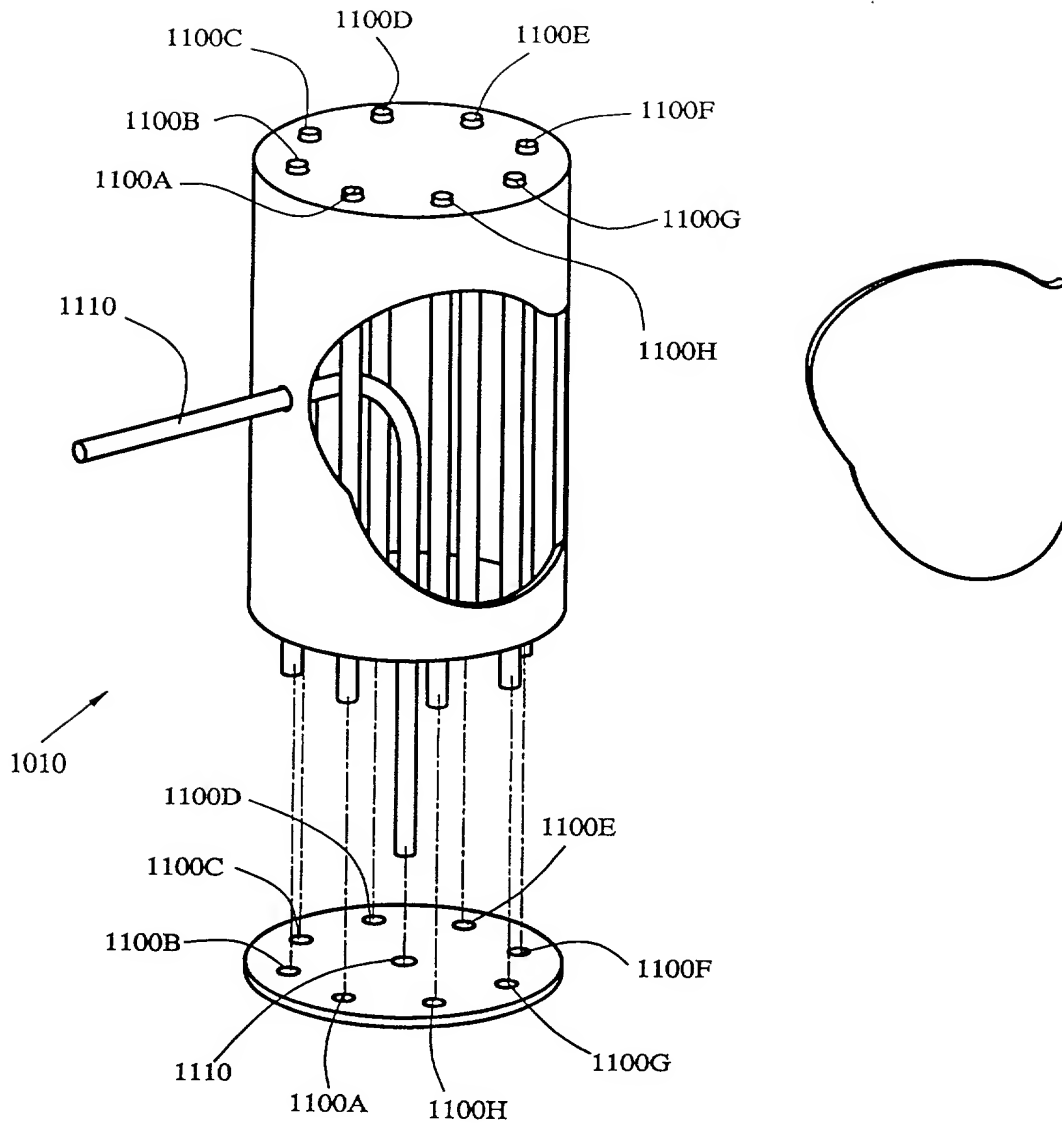


FIG . 11

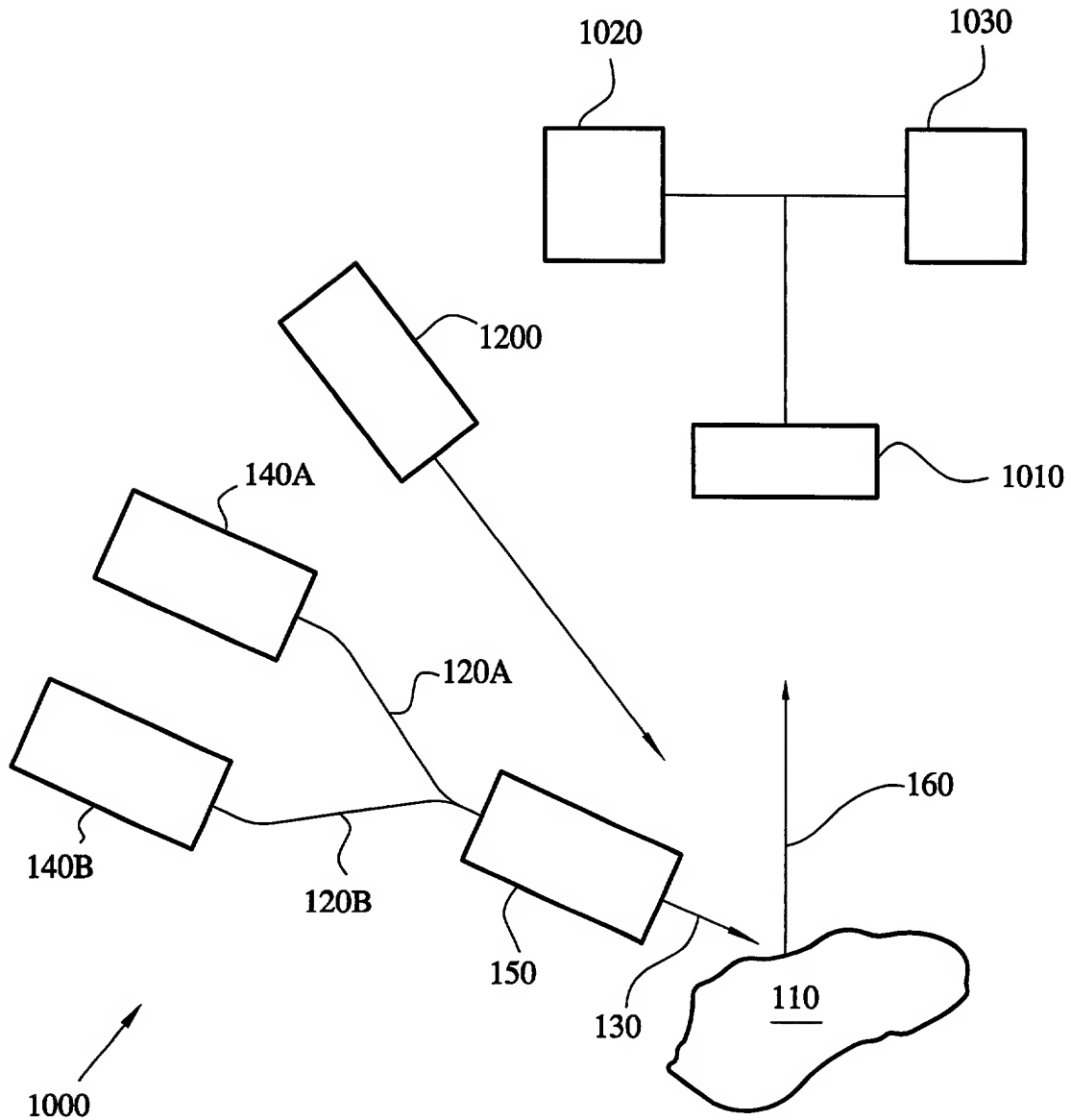


FIG . 12

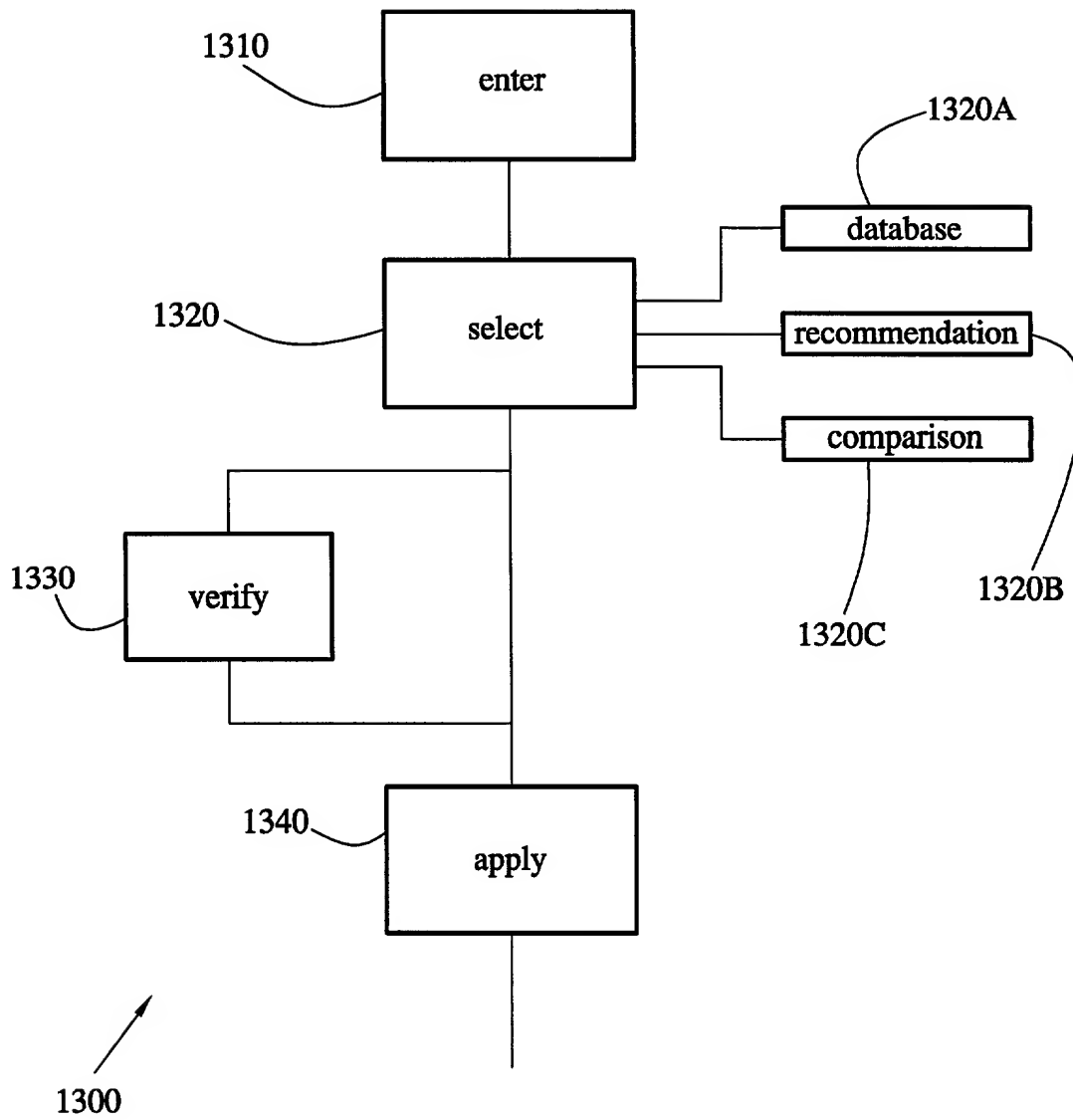


FIG . 13

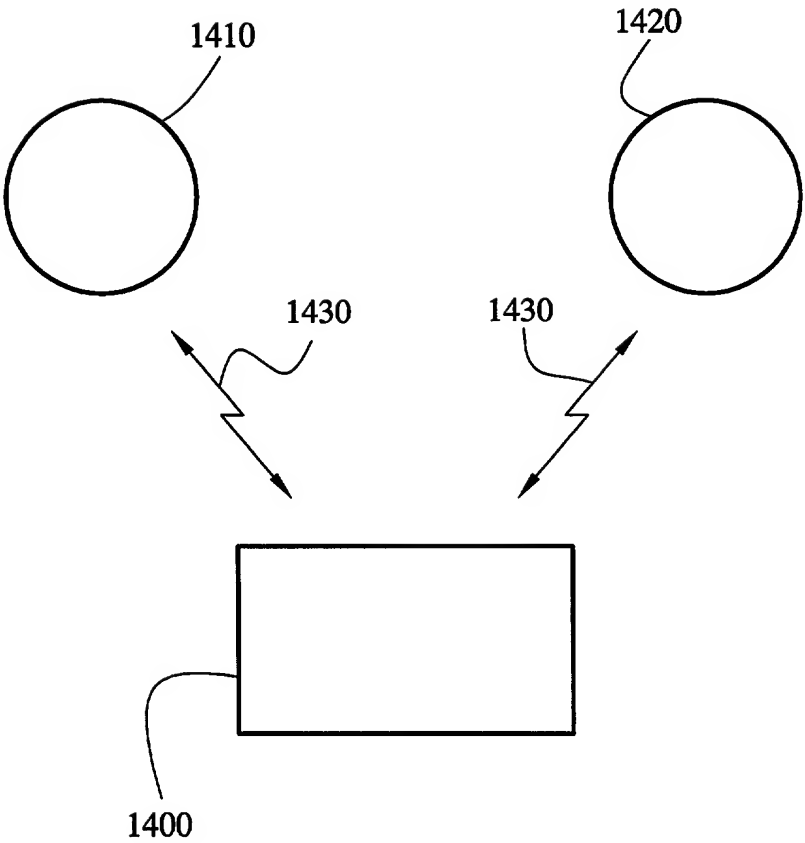


FIG . 14